

**GOVERNMENT OF ANDHRA PRADESH
ABSTRACT**

Planning Department – All India Provisional (Quick) Results of Sixth EC by the Chairman, National Statistical Commission and Secretary (S&PI) and Chief Statistician of India on 30.07.2014 – Participation in the programme – Permission is accorded to Director, Directorate of Economics and Statistics, Hyderabad – Orders - Issued

PLANNING (III) DEPARTMENT

G.O.Rt.No.587

Dated:21.07.2014

Read:- From Sri G.C. Manna, Addl. Director General, Ministry of
Statistics & Programme Implementation, New Delhi D.O.
No.N-11015/5/2014/ESD-VIEC, dated 14.07.2014.

ORDER

In the reference read above, Additional Director General, Ministry of Statistics & Programme Implementation, New Delhi informed that Chairman, National Statistical Commission and Secretary (S&P) and Chief Statistician of India is releasing All India Provisional (Quick) Results of Sixth Economic Census in the presence of all the State/UT Planning Secretaries on 30.07.2014 in Hall No.5, Vigyan Bhawan, New Delhi at 11.00 A.M. and requested to attend the above programme along with Director and Nodal Officer from the Directorate of Economics and Statistics.

2. After careful examination of the matter permission is accorded to Director, Directorate of Economics and Statistics, Hyderabad to attend the above programme on the date mentioned above and report compliance. A copy of the reference read above is herewith forwarded for his ready reference.

3. The above Officer is permitted to perform the journey as per his entitlement and as per the existing APTA rules.

4. Copy of this order is available on internet and can be accessed at the address <http://www.ap.gov.in/goir>.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

**S.P.TUCKER
SPECIAL CHIEF SECRETARY TO GOVERNMENT**

To
The Director, Directorate of Economics and Statistics, Hyderabad.

Copy to the:

Pay and Accounts Officer, Andhra Pradesh, Hyderabad.

Accountant General, Andhra Pradesh, Hyderabad.

SF/SC

//FORWARDED :: BY ORDER//

SECTION OFFICER